L Number	Hits	Search Text	DB	Time stamp
1	585	(702/85-87).CCLS.	USPAT;	2004/07/27
2	685	(702/104,179).CCLS.	US-PGPUB USPAT;	13:50 2004/07/27
3	991	(702/189-191,194,199).CCLs.	US-PGPUB USPAT;	13:53 2004/07/27
4	442	(358/447).CCLS.	US-PGPUB USPAT;	13:56 2004/07/27
5	772	(358/448).CCLS.	US-PGPUB USPAT;	13:57 2004/07/27
6	635	(358/451).CCLs.	US-PGPUB USPAT;	13:59 2004/07/27
7	259	(358/463).CCLS.	US-PGPUB USPAT;	14:02 2004/07/27
8	834	(382/293,298).CCLs.	US-PGPUB USPAT;	14:03 2004/07/27
9	791	(382/299,300).CCLS.	US-PGPUB USPAT;	14:10 2004/07/27
10	872	(704/222,223,230).CCLS.	US-PGPUB USPAT;	14:14 2004/07/27
11	32	(interpolator interpolation) same region	US-PGPUB USPAT;	14:15
		same (weighted weight) and @pd>20031020	US-PGPUB; EPO; JPO; DERWENT;	14:18
12	8	(interpolator interpolation) same region same minimum same maximum and @pd>20031020	IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2004/07/27 14:20
13	16	weighted adj (interpolator interpolation) and @pd>20031020	DERWENT; IBM_TDB USPAT; US-PGPUB;	2004/07/27 14:20
14	19	(interpolator interpolation) same (weighted weight) same dynamics and	EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB;	2004/07/27 14:21
		@pd>20031020	EPO; JPO; DERWENT; IBM_TDB	
15	16	(interpolator interpolation) same region same dynamics and @pd>20031020	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/07/27
16	3	(interpolator interpolation) same region same absolute adj difference and @pd>20031020	USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/07/27 14:23
17	0	(interpolator interpolation) same region same relative adj difference and @pd>20031020	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/07/27 14:24
18	O	(interpolator interpolation) same dynamics same relative adj difference and @pd>20031020	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/07/27 14:24
19	0	(interpolator interpolation) same (weight weighted) same relative adj difference and @pd>20031020	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/07/27 14:25
20	0	(interpolator interpolation) same (weight weighted) same Guassian adj distribution and @pd>20031020	IBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/07/27 14:25

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21	0	(interpolator interpolation) same (weight	USPAT;	2004/07/27
		weighted) same exponential adj density	US-PGPUB;	14:25
		adj distribution and @pd>20031020	EPO; JPO;	
		adj distribution and epaszoosiozo	DERWENT;	
		'	IBM TDB	
22	1	(interpolator interpolation) same (weight	USPĀT;	2004/07/27
	-	weighted) same density adj distribution and @pd>20031020	US-PGPUB;	14:25
			EPO; JPO;	
	İ		DERWENT;	
	1		IBM TDB	
23	1 0	(interpolator interpolation) same region same Guassian adj distribution and @pd>20031020	USPAT;	2004/07/27
			US-PGPUB;	14:26
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
24	2	same density adj distribution and @pd>20031020	USPĀT;	2004/07/27
			US-PGPUB;	14:26
			EPO; JPO;	l
			DERWENT;	ĺ
			IBM_TDB	
25	0	(interpolator interpolation) same dynamics same Guassian adj distribution and @pd>20031020	USPAT;	2004/07/27
			US-PGPUB;	14:26
			EPO; JPO;	
			DERWENT;	
,			IBM_TDB	
26	0		USPAT;	2004/07/27
		dynamics same density adj distribution and @pd>20031020	US-PGPUB;	14:27
	į		EPO; JPO;	
			DERWENT;	
			IBM_TDB	2004/07/27
27	35	(interpolator interpolation) same region	USPAT;	2004/07/27
	}	and second adj region and @pd>20031020	US-PGPUB;	14:2/
	ł		EPO; JPO;	
			DERWENT;	
	.1		T DIA T DD	l